

INTERNAL HYDRANT DN52 MOUNTED ON THE WALL – UNIVERSAL



Product symbol	Product code
PN-EN 671-2C-2/52-20	S-52-C220
PN-EN 671-2C-2/52-15	S-52-C215

Internal hydrant DN52 mounted on the wall with $\varnothing 52$ mm lay-flat fire hose in a cradle. Depth 180 mm. Universal design: possible to connect to water supply as left or right side. Holes for water connection are blanked, possibility to connect from the side. Working pressure from 0,2 to 0,7 MPa.



Hydrant weight: about 12 kg



Euro pallet (120 x 80 x height up to 200 cm): 36 pcs.

HYDRANT DIMENSION:

Height: 520 mm
Width: 390 mm
Depth: 180 mm

RECESS DIMENSION:

Height: n/a
Width: n/a
Depth: n/a

SUPPORTING LEGS: (option)

Height: 920 mm
Amount: 1 piece



Hydrant protected by:

- trademark established by protective law no 185129
- EU industrial design no 001777418-0002
- utility model nr 62999
- utility model nr 64713

Standard design:

- hydrant cabinet STANDARD – steel sheet lacquered with [Facade type polyester powder paint](#) in red (RAL 3000) or white (RAL 9003) color; thanks to cover hinge cabinet door are opening for 180°
- 52 hydrant valve
- hose support – cradle in RAL 3000 color
- lay flat hose $\varnothing 52$ mm 15m or 20m length according to PN-EN 14540:2005(U)
- hydrant nozzle type PWh-52 according to PN-EN-671-2, fixed connection to fire hose by crimping the nozzle with aluminum sleeve
- hose couplings crimped with aluminum sleeve
- Patent lock
- marking: sign “Hydrant” according to PN-EN ISO 7010:2012 + information plate according to PN-EN 671-1
- documentation: instruction of assembly and maintenance
- instruction of change from right to left side
- guarantee card
- identification number



HYDRAULIC PROPERTIES

Working pressure: from 0,2 MPa to 0,7 MPa

Diffused conical water stream – not less than 45 degree.

Flow rate /efficiency/	Pressure [MPa]	Dispersed stream	Compact stream
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